**Supplementary Table S3**. Distribution of 298 genotypes among four subpopulations based on the ‘Structure’ analysis. The table shows the number of individuals along with average coleoptile length corresponding to each population.

|  |  |  |
| --- | --- | --- |
| Pop | No. of Individuals | Average\* |
| P1 | 120 | 79.13a |
| P2 | 34 | 75.18ab |
| P3 | 33 | 69.91b |
| P4 | 111 | 72.20b |

\*different letters are based on LSD and indicate a significant difference at α = 0.05.